

RAW SEQUENCE LISTING

DATE: 04/04/2001

PATENT APPLICATION: US/09/806,194

TIME: 11:19:20

Input Set : A:\6177.txt

Output Set: N:\CRF3\04042001\I806194.raw

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260 Ser Glu Val Leu Ala Ser Val Gly Gly Ser Met Ile Ile Gly Gly Ile
261 225                230                235                240
263 Asp His Ser Leu Tyr Thr Gly Ser Leu Trp Tyr Thr Pro Ile Arg Arg
264                245                250                255
266 Glu Trp Tyr Tyr Glu Val Ile Ile Val Arg Val Glu Ile Asn Gly Gln
267                260                265                270
269 Asp Leu Lys Met Asp Cys Lys Glu Tyr Asn Tyr Asp Lys Ser Ile Val
270                275                280                285
272 Asp Ser Gly Thr Thr Asn Leu Arg Leu Pro Lys Lys Val Phe Glu Ala
273                290                295                300
275 Ala Val Lys Ser Ile Lys Ala Ala Ser Ser Thr Glu Lys Phe Pro Asp
276 305                310                315                320
278 Gly Phe Trp Leu Gly Glu Gln Leu Val Cys Trp Gln Ala Gly Thr Thr
279                325                330                335
281 Pro Trp Asn Ile Phe Pro Val Ile Ser Leu Tyr Leu Met Gly Glu Val
282                340                345                350
284 Thr Asn Gln Ser Phe Arg Ile Thr Ile Leu Pro Gln Gln Tyr Leu Arg
285                355                360                365
287 Pro Val Glu Asp Val Ala Thr Ser Gln Asp Asp Cys Tyr Lys Phe Ala
288                370                375                380
290 Ile Ser Gln Ser Ser Thr Gly Thr Val Met Gly Ala Val Ile Met Glu
291 385                390                395                400
293 Gly Phe Tyr Val Val Phe Asp Arg Ala Arg Lys Arg Ile Gly Phe Ala
294                405                410                415
296 Val Ser Ala Cys His Val His Asp Glu Phe Arg Thr Ala Ala Val Glu
297                420                425                430
299 Gly Pro Phe Val Thr Leu Asp Met Glu Asp Cys Gly Tyr Asn Ile Pro
300                435                440                445
302 Gln Thr Asp Glu Ser Thr Leu Met Thr Ile Ala Tyr Val Met Ala Ala
303                450                455                460
305 Ile Cys Ala Leu Phe Met Leu Pro Leu Cys Leu Met Val Cys Gln Trp
306 465                470                475                480
308 Arg Cys Leu Arg Cys Leu Arg Gln Gln His Asp Asp Phe Ala Asp Asp
309                485                490                495
311 Ile Ser Leu Leu Lys
312                500
315 <210> SEQ ID NO: 5
316 <211> LENGTH: 1977
317 <212> TYPE: DNA
318 <213> ORGANISM: Homo sapiens
320 <400> SEQUENCE: 5
321 atggccaag cctgcccctg gctcctgctg tggatgggcg cgggagtgtc gctgcccac 60
322 ggcacccagc acggcatccg gctgcccctg cgcagcggcc tggggggcgc cccctgggg 120
323 ctgcggctgc cccgggagac cgacgaagag cccgaggagc ccggccggag gggcagcttt 180
324 gtggagatgg tggacaacct gaggggcaag tcggggcagg gctactacgt ggagatgacc 240
325 gtgggcagcc ccccgagac gctcaacatc ctggtggata caggcagcag taactttgca 300
326 gtgggtgctg cccccacccc ctctctgcat cgctactacc agaggcagct gtccagcaca 360
327 taccgggacc tccggaaggg tgtgtatgtg ccctacaccc agggcaagtg ggaaggggag 420
328 ctgggcaccg acctggttaag catcccccat ggccccaacg tcactgtgcg tgccaacatt 480

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VERIFICATION SUMMARY

PATENT APPLICATION: US/09/806,194

DATE: 04/04/2001

TIME: 11:19:21

Input Set : A:\6177.txt

Output Set: N:\CRF3\04042001\I806194.raw

,0 C: Current Application Number differs, Replaced Application Number
:271 C: Current Filing Date differs, Replaced Current Filing Date

10/10/01 10:10:10